

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Gunnar Heskestad

Attorney Docket No.: FMG.002

Serial No.: 10/688,993

Group Art Unit: 3749

Filed: October 21, 2003

Examiner: Gregory A. Wilson

For: ROOF AIR MAKE-UP FOR EXHAUST OF FIRE SMOKE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT UNDER 37 CFR 1.116

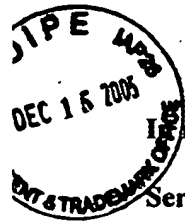
Sir:

In response to the final Office Action dated August 8, 2006, please amend the above-identified application as follows:

Amendments to the Claims are reflected in the listing of claims that begins on page 2 of this paper.

Remarks begin on page 6 of this paper.

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of Gunnar Heskestad

Serial No.: 10/688,993

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Filed: October 21, 2003

Examiner: Harold Joyce

For: ROOF AIR MAKE-UP FOR EXHAUST OF FIRE SMOKE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE UNDER 37 CFR 1.116

Sir:

In response to the final Office Action dated November 15, 2005, the applicant has the following remarks:

REMARKS

The indication by the Examiner of allowable subject matter in claims 1-6, 14 and 16-19 is gratefully acknowledged.

Reconsideration of the rejection of claims 7-14 under 35 USC 102 as being anticipated by Munk et al. is respectfully requested. Claim 7 is directed to a system for exhausting smoke from a space having an upper boundary, wherein smoke accumulates from the upper boundary downward, comprising, among other structure, at least one opening through the upper boundary to exhaust smoke from the space. Furthermore, claim 7 calls for a system having, among other structure, at least one make-up air shaft communicating through the upper boundary with air outside the space.

In Munk et al., most of the disclosure involves conserving energy by the manner in which

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